

FORM PTO-1449 (MODIFIED)**LIST OF PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT**

Applicant(s): M.A. Brodie et al.
Docket No.: YOR920040093US1
Serial No.: 10/826,575 /Haresh Patel/ (03/14/2008)
Filing Date: April 16, 2004
Group: To Be Assigned 2154

U.S. PATENT DOCUMENTS

EXAMINER					FILING DATE
INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	IF APPROPRIATE
___	1. 10/676,244	09/30/03	M.A. Brodie et al.		

FOREIGN PATENT DOCUMENTS

EXAMINER					TRANSLATION
INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	YES NO

OTHER DOCUMENTS

EXAMINER	
INITIAL	REF NO. AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
___	1. A. Frenkiel et al., "EPP: A Framework for Measuring the End-to-End Performance of Distributed Applications," Proceedings of Performance Engineering 'Best Practices' Conference, IBM Academy of Technology, pp. 1-32, 1999.
___	2. "Using Keynote Measurements to Evaluate Content Delivery Networks," White Paper, www.keynote.com, pp. 1-5, 2000.
___	3. M. Brodie et al., "Optimizing probe selection for fault localization," 12th International Workshop on Distributed Systems: Operation and Management DSOM'2001, France, pp. 1-12, October 2001.
___	4. M. Brodie, et al., "Intelligent Probing: A Cost-Efficient Approach to Fault Diagnosis in Computer Networks," IBM Systems Journal, Vol. 41, No. 3, pp. 372-385, 2002.
___	5. S. Kliger et al., "A Coding Approach to Event Correlation," IM, pp. 1-12, 1997.
___	6. B. Gruschke, "Integrated Event Management: Event Correlation Using Dependency Graphs," DSOM'98, pp. 1-12, 1998.
___	7. V. Paxson, "End-to-End Internet Packet Dynamics," Proceedings of SIGCOMM, IEEE/ACM Transactions on Networking, Vol. 7, No. 3, pp. 277-292, June 1999.

Examiner /Haresh Patel/ (03/14/2008)

Date Considered

03/14/2008

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.P./